

to the antigenic molecule and to allow the heat shock protein 70 to bind to the ADP to form a heat shock protein 70 complex.

REMARKS

Claims 60-95 are currently pending. Claim 70 has been canceled without prejudice. New claim 96 has been added in order to more particularly point out and distinctly claim that which the inventor regards as his invention.

Support for new claim 96 is found at page 36, lines 26-31 of the application as filed and as amended by Preliminary Amendment on January 13, 1999.

No new matter has been added.

Respectfully submitted,

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30,605
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Interference No. 014,761
University of New Mexico v. Fordham University

COPY OF FORDHAM PROPOSED CLAIM 96

96. (New) A method of synthesizing heat shock protein 70 complexes, comprising contacting a heat shock protein 70 with an antigenic molecule selected from the group consisting of peptides and proteins, and with a buffer containing ADP to allow the heat shock protein 70 to bind to the antigenic molecule and to allow the heat shock protein 70 to bind to the ADP to form a heat shock protein 70 complex.